| _ | _ | _ |   |  |
|---|---|---|---|--|
| ~ | L | = | v |  |
| _ |   | ) | Λ |  |

| TOPIC Information  | n the VPI Stationed at Bautzen   | and were a to an accomplishment of the specific appropriate approp |
|--|--|--|
| particular design de regeneral vois este refer 1998 (Ne Vo. 21 St. 1 St. A. was a tribuser original assessment designed and designed assessment of the second original assessment or the second original assessmen | in the makes the second of the | 618421   |
| EVALUATION_  | PLACE ORTAINED   | 25X1   |
| DATE OF CONTENT  |  | AND TO STATE OF THE STATE OF TH |
| DATE OBTAINED  | DATE PREPARED.   | 32 Man de 1021   |
|  | THE PARE DESCRIPTION OF THE PROPERTY OF THE PR | C) earen eyw   |
| PEFFDENCEO   | TOTAL CONTRACTOR OF THE STATE O | c) parm (95%   |
| REFERENCES   | managangan an acabanan sa sa a sa s   | Moreover, control of the control of  |
| REFERENCES   |  | Moreover, control of the control of  |
| REFERENCES   | managangan an acabanan sa sa a sa s   | Moreover, control of the control of  |
| REFERENCES   | managangan an acabanan sa sa a sa s   | Moreover, control of the control of  |

1. In September c: October 1953, the regiments of the VPL Division 600 were redesignated Aeroclubs and the former at rfield supply battalions Nos 301, 302 and 303 were designated I, II, and III Technical Bases and subordinated to the Aeroclubs stationed at Cottbus, Drewitz and Bautzen, The III Technical Pase, previously the 303rd Airfield Supply Battalion, was assigned to Bautzen Aeroclub which had formerly been the 603rd VPL Regiment, and was subordinate to the Administration of the Aeroclub in Cottbus, previously headquarters of the VPL. The Bautzen Aeroclub was stationed in Husaren Kaserne together with the 604th Signal Unit (Unit Zwiener) which had been transferred there from Cottbus in mid-December 1953.

25X1

Base consisting of a headquarters, a motor vehicle company, as eirfield company and a guard company supplied the flying units of the Bautzen Aeroclub. The motor vehicle company was composed of two motor vehicle platoons of two groups each, two special platoons of two groups each and of a maintenance platoon.

The III Technical Base had an actual strength of 35 to 40 officers and about 320 M. The staff personnel included Major Paul Zeeck, commending officer, First Lieutenant Frayer (fnu), political officer, Lieutenant Bausch (fnu), chief of staff, First Lieutenant Wirmer (fnu), party secretary, a sublicutenant as FDJ secretary, First Lieutenant Guenter (fnu), supply officer, First Lieutenant Hoefer (fnu), administrative officer, the chief of the clothing department, a sublicutement as chief of the meteorological station, First Lieutement Mattias (fnu), chief of the signal unit and a lieutenant as chief of the POL supply. The authorized strength of the motor vehicle company wes nine officers to include the company commander, a political deputy officer, a deputy commander, a technical officer and five platoon commanders. The authorized strength of EM was unknown. The actual strength of the motor vehicle company was six officers including Lieutenant Mueller (fnu), company communder, Sublicutenant Hoffmenn (fnu), political deputy, Lieutenant Wille (fnu), technical officer and Lieutenant Foroschewski (fnu), deputy. Lieutenant Grossnikolaus (fnu) was commender of the airfield company and Pirst Lieutenent Wolfer (fnu) was chief of the guard company. Other VPL officers included Lieutenant Colonel Wilpert (fnu), cormander of the Pautzen Aeroclub and First Lieutenant Schulz (fnu), secretary for state security (?). The Administration

25X1

CLASSIFICATION CONFIDENTIAL

CONFIDENTIAL,

| ŀ | 25X1 |
|---|------|
|   |      |

of the Aeroclub, previously VFL headquarters in Cottlus included, among others, Coptain Korn (fnu), chief in charge of motor vehicles, the First Lieutements Krueger (fnu) and Tischer (fnu) as motor vehicle experts and Sublicutement Werner (fnu) for iCL problems.

- 3. Three Soviet officers, a colonel, a captein and a first lieutement, were assigned to the Brutzen Aeroclub as advisers and lisison officers. Except for the colonel who was once seen in Soviet uniform with blue apaulets and thus hat-ribbon with gold emblers, the Soviet officers were VFL uniforms.
- The guards at the Husaren Esserne and at the sirfield were personnel of the III Technical Base. Both guard details were mounted daily at 6 p.m. The one for Husaren Esserne was composed of one duty officer, one NCO as assistant, one officer or NCO as commander of the guards, one NCO as deputy, about 15 EM guards, one NCO as commander of the gate guards and two EM or NCOs as gate guards. The guard detail for the sirfield included one officer as commander, one NCO as deputy and 17 EM as guards. The sentrics were equipped with type 100 submachine guas with 30 rounds of amountion while the others carried FM pistols with eight rounds of amountion. A scaled box with amountion was stored in the guard rounds of amountion. A scaled box with emmunition was stored in a central ordinance depot of the III Technical Base. No area were evailable at the individual units. The weapons stored included type-100 rifles, five or six Soviet light machine guas, two or three "Faxim" type heavy machine guas and about 100 FM type pistols. Amountion for these arms was stored in the ordinance depot and 9 to 10 additional amountion boxes were stored in the barracks area.
- 5. The notor vehicle park of the motor vehicle company included two EN and one F-9 type sedan, five H 3 A type trucks, 15 to 18 H 6 type trucks (12 to 15 of them were kept in reserve), one H 3 a thermo kitchen truck, and eight SKP, SIS 151 type special trucks with glass cupola to control take-offs and landings. each of these vehicles was equipped with cabinet for a radio set. These trucks were stored for future operation at the individual sirfields. The vehicle work also included three G 5 fuel tracks with trailers (total capacity 9,000 liters), one ZIS 5,000-liter fuel truck with rotor pump to refuel sircraft, one H 3 A semifuel trailer with a capacity of shout 3,000 liters, 2 H 3 z trucks, two Pheenomen Granit 27type ambulances, one C 5 meintenance car, one C 5 fire engine, one Phaenomen Granit 27 fire engine, two BSE-Station (MOLOTOV) radio care, one RAF-Station Molotov radio truck (radar station with Tanterna), one SIS crane truck, two Ikarus type husses each with about 30 seats, eight ENW 350 ccm motorcycles (stored) and one AVO 350 con motorcycle with sidecar. The sirfield company was equipped with two H 3 A trucks, two H 3 A tappers, two IFA Pionier-type prime movers, two F 80 caterpillars (Soviet-made) and two ZIS searchlight trucks, each with one scarchlight with a mixror in the diameter of about "I meter. The vehicles were received directly from the plant. Minor repairs were done in the begracks repair shop while larger repairs were carried out by nationalized repair shops. The underground PCL station at the barracks was supplied by the civilian market.
- 5. The technical equipment evaluable at the III becamical hase included among others one single axle trailer with a motor driven air compressor, one single axle trailer with Diesel fueled heat generator and a two exle heat generator which could also be used as writing room for pilots at the take-off.
- 7. The routine duty schedule of the motor vehicle company in Bautzen was as follows:

at 6 a.m. from 6 to 6:25 a.m. from 6:25 to 6:50 a.m. from 6:50 to 7:15 a.m. from 7:30 to 8 a.m.

reveille
calisthenics
cleaning of quarters
breakfast
morning inspection and political information

COUP IDENTIAL

CONTIDENTIAL,

- 3 -

from 8 a.m. to noon from noon to 2 p.m. from 2 to 6 p.m. from 6:30 to 7 p.m. from 8 to 10 p.m. from 10 to 10:30 p.m. instruction or technical service on motor vehicles lunch instructions or technical service on motor vehicles dinner cultural training cleaning of quarters.

The instruction in charge of officers training was assigned by the III Technical Ease commander. Training material issued by the department for confidential material included: air tactics with preliminary introductions on strategy and tactics in modern air warfare, continuous and concentrated operation of bomber units, the purposes of fighter units i.e. fighter escorting, attacking of pinpoint targets and interception of enemy units; construction of a front line airfield including quarters for the flying personnel in villages located in the vicinity and for the technical personnel at the field or in its immediate vicinity, and supply units at the field:

tions on infantry tactics including general information on modern combat methods for battalions and companies and the issuance of orders.

25X1

- 8. The political training of officers of the motor vehicle company which was handled by the political officer of the unit included subjects such as "Dialectical and Historical Materialism", "Protlems of Leninism" and "Basic Economical Problems of the USSR". Subjects taught to EM were "The History of the Communist Party in the USSR", "History of the Working Class in Germany", "Biographies of Soviet Statesmen" and "The Communist Manipasto". Political agitators selected by the political officer were in charge of political training and indoctrination in the EM quarters, especially of those EM who were considered politically unreliable. Dispensation from political training which required the commending officer's approval was granted only in very urgent cases.
- 9. In October 1953, alerts were frequently practiced, reportedly by all VPL units. The units of the Bautzen Aeroclub needed a period of 1 hour and 5 minutes after the alarm was sounded to be ready for operation, while the Cottbus Aeroclub required allegedly only 1 hour to be alert. Various alarm stages were not noticed. When alarm was sounded, arms were issued and the units filed in. The alert motor vehicles were prepared, while the ones stored were taken only on special order by the Administration of the Aeroclub.

25X1

25X1

10.

there was no spur track available at the

way leading to the hangers were covered with steel matting. Of the four wooden hangers on concrete foundations with concrete aprens in front of them, one was still under construction in December 1953, while the others were occu-25X1 pied each by five trainers. The underground fuel station south of the runway was fenced in with barted wire. On 2 January 1954, a shipment of aircraft fuel had to be further directed to Kamenz, because the fuel installations at Bautzen-Litten airfield were unsafe. Technical equipment was stored in two temporary buildings located on the approach road to the flight control building.

ll. Just before Christmas 1953, about AO VPL sublicutements, who had returned from a one-year course of pilot training in the USSR, were transferred from Kamenz to the Bautzen Aeroclub. The training had been performed only on conventional aircraft including YAK-11.0 On 29 December 1953, Lieutemant Schulz (fnu) from the airfield company of the III Technical Base equipped with a ZIS 151 type searchlight truck was assigned as chief instructor to a training course for searchlight operators which started on 1 January 1954.

In late 1953, the central depot for motor vehicle spare parts and the central repair shop of the VPL were transferred from Augustusbad to Kamenz.7

Type and quantity of the equipment stored was unknown.

CONFIDENTIAL

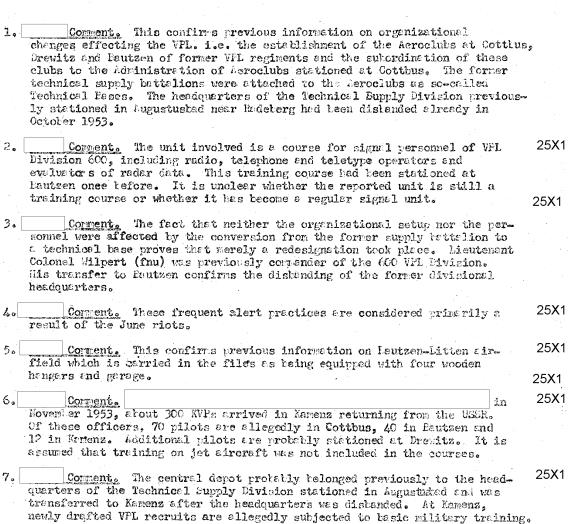
ineld. The railroad station of

25X1

CONFID ENTIAL

. 4 ...

| 0.51/ |  |  |
|-------|--|--|
| 25X   |  |  |
| 20/(  |  |  |



CONFIDENTIAL